

MISSION INCIDENT VNC 14-0075269













November 22, 2014 0800-1800

INCIDENT OBJECTIVES

MISSION

2. DATE PREPARED 11/21/14

TIME PREPARED 1300

ICS-202

- OPERATIONAL PERIOD (DATE/TIME) November 22, 2014 0800 - 1800
- CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)
 - Provide for responder and public safety.
 - Maintain situational awareness at all times; monitor current and potential hazardous conditions.
 - Anticipate and address incident and community impacts.
 - Work to identify the products.
 - Mission Incident will transition to a site clean-up under Environmental Health and EPA.

INCIDENT NAME

- Work with partnering agencies to provide a safe plan to reopen road access to businesses and residents.
- Support planned community meeting.
- Provide supervision for the decontamination of fire apparatus.
- Work with partnering agencies to support agricultural interests and concerns.
- Keep public, businesses and cooperators informed of current and expected incident actions.
- Support investigation with product sampling as needed.

6.	WEATHER F	ORECAST FOR	OPERATIONAL	PERIOD
See	attached			

GENERAL/SAFETY MESSAGE

See attached

ATTACHMENTS (CHECK IF ATTA	ACHED)
--	--------

X ORGANIZATION LIST (ICS 203) _X_ DIVISION ASSIGNMENT LISTS (ICS 204)

X COMMUNICATIONS PLAN (ICS 205)

X MEDICAL PLAN (ICS 206)

X_ INCIDENT MAP

X_ WEATHER FORECAST

9. PREPARED BY

Barb Geringer

10. APPROVED BY (INCIDENT COMMANDER)

Norm Plott

ORGANI	ZATION AS	SSIGNMENT LIST	1. INCIDENT NAME MISSION	2. DATE PREPARED 11/21/14
3. TIME PREPAR)ED	4. OPERATIONAL PERIOD		
1315	RED	DATE: November 22, 2014		
		TIME: 0800-1800		
	5. INCIDENT COM	MANDER AND STAFF	9. OPERATIONS	SECTION
DEPUTY SAFETY OFFICE INFORMATION C	R	VNC – NORM PLOTT, VCSO -DAVE WAREHAM, VCEHD - GLENN AUSTIN, EPA- TOM DUNKELMAN, SANTA PAULA FD- RICH ARAIZA ROB SZCZEPANEK - VNC MIKE VALLEY MIKE LINDBERY/STEVE SWINDLE	CHIEF CHIEF	
LIAISON OFFICE	R	ROD MEGLI	a. FIRE BRANCH - DIV	/ISIONS/GROUPS
	C ACENOV DEI	DDECENTATIVEC	BRANCH DIRECTOR	STEVE WINTER
	0. AGENCY REI	PRESENTATIVES	DEPUTY BRANCH	
AGENCY		NAME	DIVISION/GROUP DIVISION/GROUP	
VC EMS VC AG	STEVE CARROLL KORRINE BELL		b. LAW ENFORCEMENT BRA	NCH - DIVISIONS/GROUPS
VC OES	KEVIN MCGOWA	N	BRANCH DIRECTOR BRANCH DIRECTOR	DAVE WAREHAM
	7. PLANNII	NG SECTION	DEPUTY DIVISION/GROUP DIVISION/GROUP	
CHIEF DEPUTY		BARB GERINGER	DIVISION/GROUP DIVISION/GROUP	
RESOURCES UN			DIVISION/GROUP	
SITUATION UNIT			c. ENVIRONMENTAL BRAN	CH - DIVISIONS/GROUPS
DEMOBILIZATIO FIRE BEHAVIOR FIELD OBSERVE	ANALYST	BRENDAN RIPLEY	BRANCH DIRECTOR DEPUTY	GLENN AUSTIN
TECHNICAL SPE GIS		STEVE KENNEDY FARON BOWMAN	DIVISION/GROUP DIVISION/GROUP	
TECHNICAL S	SPECIALIST	ANDY VANSCIVER	DIVISION/GROUP DIVISION/GROUP	
12011110112		FICS SECTION	d. BRANCH – DIVISIONS/GR	OUPS
CHIEF	J. 20010	LARRY WILLIAMS	BRANCH DIR.	
DEPUTY		LARRY WILLIAWS	DEPUTY	
	a. SUPPC	PRT BRANCH		
DIRECTOR			4	
SUPPLY UNIT	_	DIOLIMADTINEZ		
GROUND SUPPO		RICH MARTINEZ	10. FINANCE	SECTION
			CHIEF	TOM KASPER
	b. SERV	ICE BRANCH	DEPUTY TIME UNIT	
DIRECTOR MEDICAL UNIT FOOD UNIT			PROCUREMENT UNIT COMPENSATION/CLAIMS UNIT	
PREPARED BY BARB GERINGE	ER			

Spot Forecast for Mission Fire

National Weather Service Los Angeles/Oxnard 113 PM PST Fri Nov 21 2014

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR MISSION...VTU NATIONAL WEATHER SERVICE LOS ANGELES/OXNARD CA 113 PM PST FRI NOV 21 2014

FORECAST IS BASED ON INCIDENT TIME OF 1217 PST ON NOVEMBER 21. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...A SECOND FRONTAL SYSTEM WILL CROSS THE AREA TONIGHT INTO SATURDAY BUT NO RAIN IS EXPECTED FOR THE MISSION LOCATION. A COLD NORTHERLY FLOW WILL SET UP BEHIND THE FRONT SATURDAY AFTERNOON AND EVENING...ALTHOUGH WINDS IN THE MISSION AREA WILL REMAIN LIGHT TO LOCALLY MODERATE THROUGH LATE SATURDAY NIGHT. BY SUNDAY MORNING STRONGER NORTH TO NORTHEAST WINDS ARE EXPECTED ACROSS THE AREA. OVER THE HIGHER RIDGES OF COASTAL VENTURA COUNTY...NORTH TO NORTHEAST WIND GUSTS OF 25 TO 30 MPH ARE EXPECTED SUNDAY MORNING WITH STRONGER WINDS INLAND. WINDS WILL CONTINUE TO SHIFT TO THE NORTHEAST SUNDAY AFTERNOON...BEGINNING A DRYING AND WARMING TREND THAT WILL PERSIST THROUGH MIDWEEK ALONG WITH CONTINUED OFFSHORE WINDS.

.TONIGHT...

SKY/WEATHER.....PARTLY CLOUDY.

MIN TEMPERATURE.....AROUND 50.

MAX HUMIDITY......78-82 PERCENT.

WIND (20 FT)......SOUTHWEST 6-12 MPH EARLY IN THE EVENING BECOMING

NORTH 3-6 MPH.

MIXING HEIGHT......1600 FT AGL DECREASING TO 800 FT AGL.

TRANSPORT WINDS.....NORTHWEST AROUND 5 MPH.

.SATURDAY...

SKY/WEATHER.....MOSTLY SUNNY.

MAX TEMPERATURE....AROUND 72.

MIN HUMIDITY......35-39 PERCENT.

WIND (20 FT).....NORTHEAST 5-9 MPH BECOMING WEST 6-10 MPH WITH

LOCAL

GUSTS TO 14 MPH IN THE AFTERNOON.

MIXING HEIGHT.....1000 FT AGL...INCREASING TO 3800 FT AGL IN THE

LATE MORNING AND EARLY AFTERNOON.

TRANSPORT WINDS.....NORTHWEST AROUND 10 MPH.

.SATURDAY NIGHT...

SKY/WEATHER.....PARTLY CLOUDY.

MIN TEMPERATURE....AROUND 53.

MAX HUMIDITY......83-88 PERCENT.

WIND (20 FT).....WEST 8-15 MPH EARLY IN THE EVENING BECOMING

NORTH TO NORTHEAST 6-12 MPH WITH LOCAL GUSTS TO

20 MPH

IN THE MORNING.

MIXING HEIGHT......1200 FT AGL DECREASING TO 500 FT AGL.

TRANSPORT WINDS.....NORTH AROUND 11 MPH.

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

CIDENT: MISSION DATE: November 22, 2014 TIME: 0800-1800

Narrative:

Don't let your guard down and pay strict attention to your overall objectives. Brief all those involved any time there is a deviation from the plan or dangerous situations. Ensure site safety plan is completed and the appropriate PPE is utilized for the task assigned. Stay alert and don't become complacent! Obey hazard control lines. Communicate and coordinate with all agencies involved with the plan. Drink plenty of water during your shift and pace yourself.

SAFETY PRACTICE AND PROCEDURES TO MINIMIZE RISK

- ENSURE ALL VEHICLES ARE FACING DIRECTION OF EXIT
- UTILIZE ALL PROTECTIVE EQUIPMENT
- KNOW YOUR ESCAPE ROUTES
- ENSURE DECON TEAM IS AWARE OF DECON OBJECTIVES
- DRINK LOTS OF WATER

- ESTABLISH AN AREA OF SAFE REFUGE
- ENSURE INJURED OR EXPOSED INDIVIDUALS ARE DECONTAMINATED PRIOR TO DEPARTURE FROM SITE
- MAINTAIN OBSERVATIONS OF ALL CONTROL ZONES AND ENSURE NO UNAUTHORIZED MOVEMENT BETWEEN THE ZONES
- REPORT <u>ALL</u> ILLNESSES AND INJURIES TO YOUR SUPERVISOR

Incident Safety Officer: Michael G Valley

1. BRANCH FIRE/HAZ MA	AT 2.	DIVISION/GRO	OUP	DIVISION	V ASSIGN	MENT	LIST	
3. INCIDENT NAME MISSION	1		4. OPER					
		5. OPER	ATIONS PERS	ONNEL			E	
OPERATIONS SECTIO DIVISION/GROUP SUPE			AIR TAC	BRANCH DIREC	TOR: STEVE \	WINTER	2	
		6. RESOURCE	S ASSIGNED T	HIS PERIOD				
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROF POINT		IP IME		
HM50	QUIRARTE	3	N	08	00	1800		
НМ6	DULLAM	4	N	08	00	1800		
E57	ROULSTON	3	N	08	00			
E126	HORTON	3	N	08	00	1800		
НМО	BAKER	1	N	08	00	1800		
GMEC	MEC CHRIS MORDA		N	08	00	1800		
GMEC 7. OPERATIONS	JOSE ARROELA	1	N	08	800	1800		
PROVIDE D SPECIAL INSTRUCT CONTINUE TO WOR IDENTIFY HAZARDO SURROUNDING AG	OR ENTRY AND RECECON AS NEEDED. TIONS RK WITH APPROPRIOUS MATERIAL. WORK OF THE PROPRIEM OF	IATE RESOUP DRK WITH THI REST.	RCES AND (E AGRICUL	COLLABORATI TURE DEPART	NG AGENCIES MENT TO IDE	S TO PROPE NTIFY IMPA	RLY CT TO	
			100-00-000-000-000-000-000-000-000-000-	TIONS SUMMARY	(a .		
FUNCTION COMMAND	FREQUENCY RX 154.325	TONE CH. 79.7	AN.	FUNCTION	FREQUENCY	TONE	CHA	
TACTICAL	TX 155.835 RX 153.9500 TX 153.9500	VN	C 2					
VCSO	RX 151.1300 TX 158.7900	151.4 VNC	GR 49 4 ,	OUND TO AIR	RX 154.235 TX 154.235	167.9	VNC	
PREPARED BY Barb G	eringer		/ED BY (PLANI Geringer	NING SECTION CH		DATE 11/21/2014	TIME 1900	

LAW ENFOR	CEMENT	3. DIVISIO	ON/GROUP			N ASSIGI ICS-204	NMENT	LIST	
MISSION			5. OPERATIONAL PERIOD DATE: November 22, 2014 TIME: 0800-1800						
		6.	OPERATIO	ONS PERSONN	NEL	1			
OPERATIONS SECTIONIVISION/GROUP SUPE			5		RANCH DIREC CAL GROUP SP	TOR: DAVE W	/AREHAM		
		6. RESC	OURCES AS	SSIGNED THIS	PERIOD				
STRIKE TEAM/TAS FORCE/RESOURCE DESIGNATOR		NUM PERS		TRANS. NEEDED	DROP POINT	1	PICK I POINT/1		
PATROL	AGUILAR		8	N	080	00	1800)	
DA NVESTIGATORS	REYNOSO		4	N	080	00	1800)	
W									
				1					
. OPERATIONS									
EVACUATIONCONDUCT	SURES IF NEEDE ON AREA SECURI INVESTIGATION	-		. ·					
. SPECIAL INSTRUC	TIONS								
FUNCTION	10 FREQUENCY). DIVISION/			NS SUMMARY		TONE	1 0110	
COMMAND	RX 154.325	79.7	VNC 2	AIR TO AIR	NCTION	FREQUENCY	TONE	CHAN	
AW	TX 155.835 RX 151.1300 TX 158.7900	151.4	VNC 49						
		151.4		GROUI	ND TO AIR	RX 154.235 TX 154.235	167.9	VNC 1	
	1		-1	1			1	1 0100 1	

HEALTH 5. INCIDENT NAME	NTAL	4. DIVISIO	ON/GROUP	U		ICS-204		NT L	.15
MISSION			6	6. OPERATIO		DATE: Novem		014	
:		7.	OPERATIO	ONS PERSONN	EL				
OPERATIONS SECTION DIVISION/GROUP SUPER					ANCH DIRECT AL GROUP SP	or: GLENN VR:	AUSTIN		
		6. RESC	URCES AS	SIGNED THIS	PERIOD				
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	LEADER	NUMI PERS	1	TRANS. NEEDED	DROP POINT	ATTENDED TO THE PERSON OF THE		ICK UP INT/TIN	
US EPA	DUNKELMAN	N	4	N	080	00		1800	
VC AG COMMISSION	BELL		3	N	080	00		1800	
DOUBLE BARREL	WOOD		2	N	080	00		1800	
PATRIOT ENVIRONMENTAL	GUZMAN		12	N	080	00		1800	
A 00500 TONO	EMEDIATION								
9. OPERATIONS• INCIDENT R									
 INCIDENT R 						·			
	FIONS	DIVISION/	GROUP CO	MMUNICATIO	NS SUMMARY				
INCIDENT R	FIONS	DIVISION/	GROUP CO		NS SUMMARY CTION	FREQUENC	CY TO	ONE	Ch
INCIDENT R 10. SPECIAL INSTRUCT FUNCTION COMMAND	ΓΙΟΝS 11.						CY TO	DNE	CH
INCIDENT R 10. SPECIAL INSTRUCT FUNCTION	TIONS 11. FREQUENCY RX 154.325	TONE	CHAN.				CY TO	DNE	CH
INCIDENT R 10. SPECIAL INSTRUCT FUNCTION COMMAND	FREQUENCY RX 154.325 TX 155.835 RX 153.9500	TONE 79.7	CHAN.	FUN			5	ONE 67.9	CH

		_	. Incident Name	2. Date/Time Prepared	3. Operational Period Date/Time
INCIDENT RADIO COMMUNICATIONS PLAN	COMMUNICA	ATIONS PLAN N	Mission	11/21 1530	11/22
			4. Basic Radio Channel Utilization	nannel Utilization	
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
King	VNC 2	Command	Rec 154,325	Command	Trans: 155,835 Tone 79.7
NIFC	t .				
King	VNC 3	Tactical	Rec 153.9500	Tactical	Trans: 153.9500 Tone 167.9
NIFO					
King	VNC 11	Air to Gound	Rec 154.235	AG and Emergency	Trans: 154.235 Tone 167.9
NIFC					
King	VNC 49	VCSO	Rec: 151.1300	Law Branch	Trans: 158.7900 Tone: 151.4
NIFC	(Z-4, Ch-1				
King					
NIFO			3		
King					
NFC					
King			9		
OEZ					
King		-			
NIFC			4		
5. Prepared by (Communications Unit) Larry Williams, LSC	sations Unit)				

MEDICAL PLAN (ICS 206)

1. Incident Nam MISSION	e:		2. Operational Period:		from: 11/22/: From: 0800		e To: 11/22 e To: 1800	
3. Medical Aid S	Stations:		1.01104.	Timer	10111. 0000	1 1111	e 10. 1600	!
o. Medical Ala e	rations.				Co	ntact	Parar	medics
Name			Location			s)/Frequency		Site?
MED496		Briggs & HWY	126				⊠ Yes	s □ No
×							☐ Yes	s □ No
				0	2		☐ Yes	s □ No
							☐ Yes	s □ No
						4	☐ Yes	s □ No
							☐ Yes	s 🗆 No
4. Transportation	n (indicate	e air or ground):						
Ambulance S	Service		Location			ontact s)/Frequency	Level o	f Service
AMR	0.000114866	616 FITCH AVI	E., MOORPARK, C	A	805517202	· · · · · · · · · · · · · · · · · · ·		BLS
			7. 12. M. H. H. M.				□ ALS	BLS
							□ ALS	□BLS
	0						☐ ALS	BLS
5. Hospitals:								
		Address, e & Longitude	Contact	Tra	vel Time	т		
Hospital Name		Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
SANTA PAULA HOSPITAL	825 N. 10 SANTA F	O TH ST. PAULA, CA	8059338600		8MIN.	☐ Yes Level:	□ Yes ⊠ No	⊠ Yes □ No
VCMC	3291 Lor VENTUR		8056526000	0	15MIN.	⊠Yes Level: 2	☐ Yes ☒ No	⊠ Yes □ No
ST JOHN'S HOSPITAL	1600 N F OXNARE	ROSE AVE D, CA	8059882500		22MIN.	☐ Yes Level:	□ Yes ⊠ No	☐ Yes ☒ No
LOS ROBLES HOSPITAL	215 W JA	ANSS AND OAKS, CA	8054972727		32MIN.	⊠ Yes Level: 2	☐ Yes ☒ No	□ Yes ⊠ No
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
UTILIZE COMM, "Emergency Traff contact, staging	EDIATE SU AND CHAN ffic". Provic location for	JPERVISOR IF II NNEL TO REQUE the the following Ir r EMS response a	s: NJURED OR EXPE EST ASSISTANCE. Ifo: Type of injury, Leand if hazmat entry. Ifor rescue. If asset	If Imme ocation, decon re	ediate EMS n , Number of [,] equired.	eeded, paraph victims,agency	nrase radio of victim, p	traffic with
7. Prepared by	(Medical U	nit Leader): N	lame: Larry William	ns LSC	Signature:			
8. Approved by	<u> </u>		MIKE VALLEY	-	ture:			
ICS 206	IAI	P Page	Date/Time: 11	1/21/201	4 5:00 PM			

FINANCE MESSAGE

ENSURE PERSONNEL AND EQUIPMENT TIMES ARE DOCUMENTED AND ANY EQUIPMENT LOSS IS INVENTORIED BY HOME AGENCY. INCIDENT MAY BECOME A COST RECOVERY INCIDENT.

VNC PERSONNEL - PLEASE SUBMIT A FORM 179 TO FISCAL BILLING.

THANK YOU.

